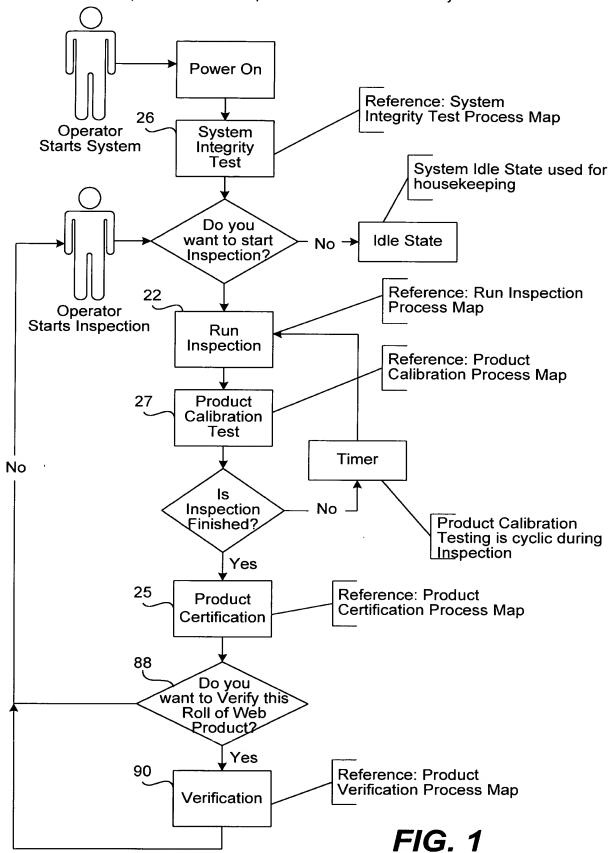
System Overview
Webview System Overview

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The Process Map describes the operation of the Webview System



Inspection
Inspection Process

This Process Map describes the Web Inspection Process.

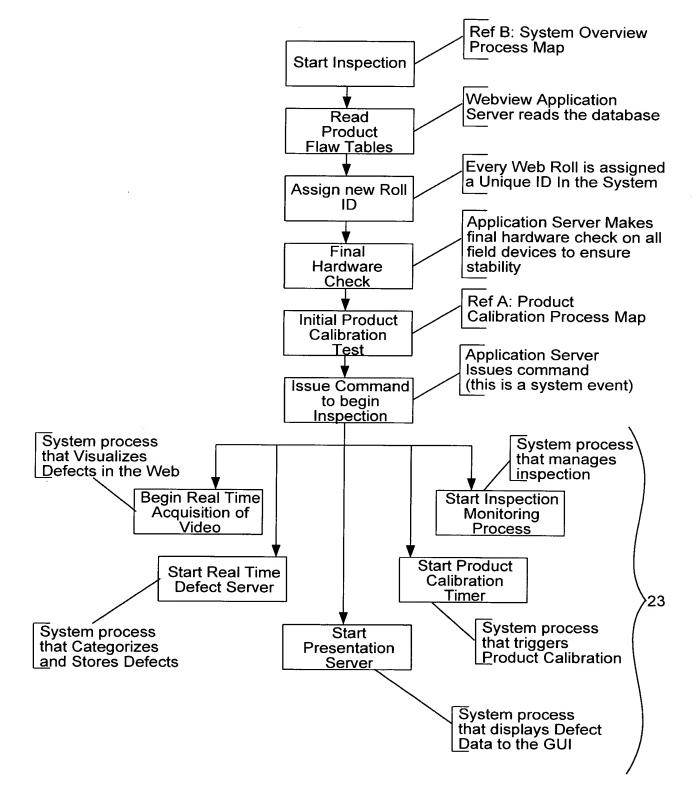
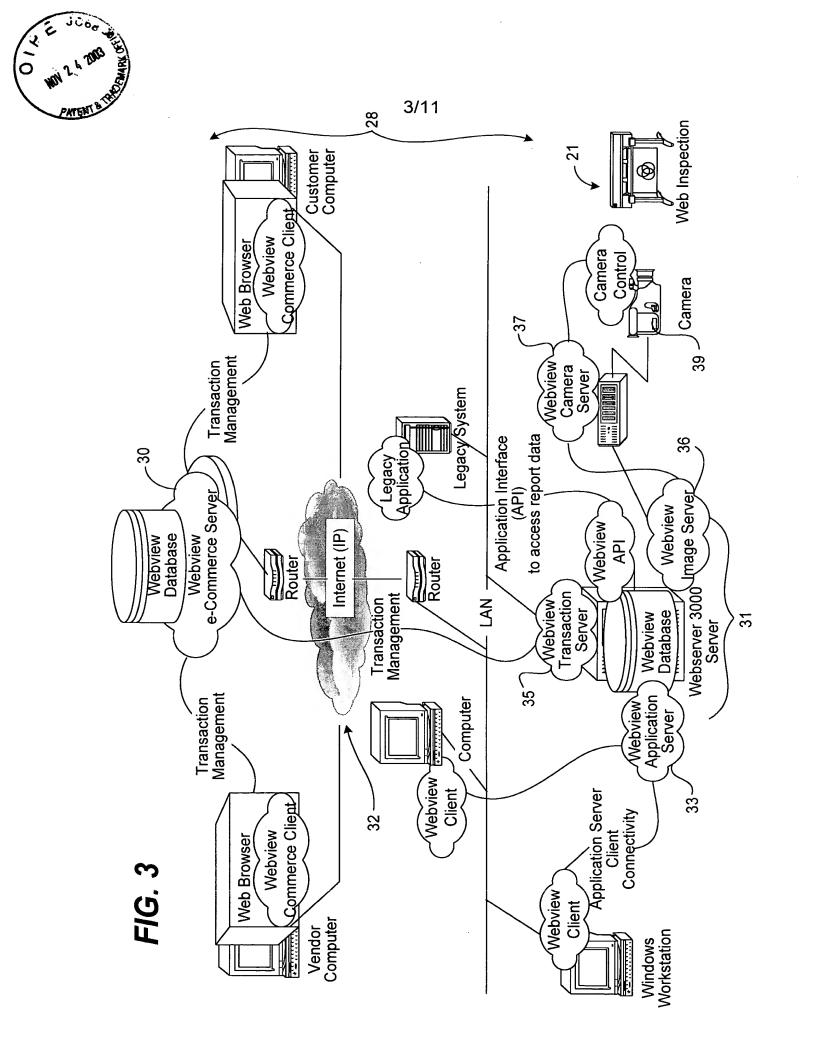


FIG. 2





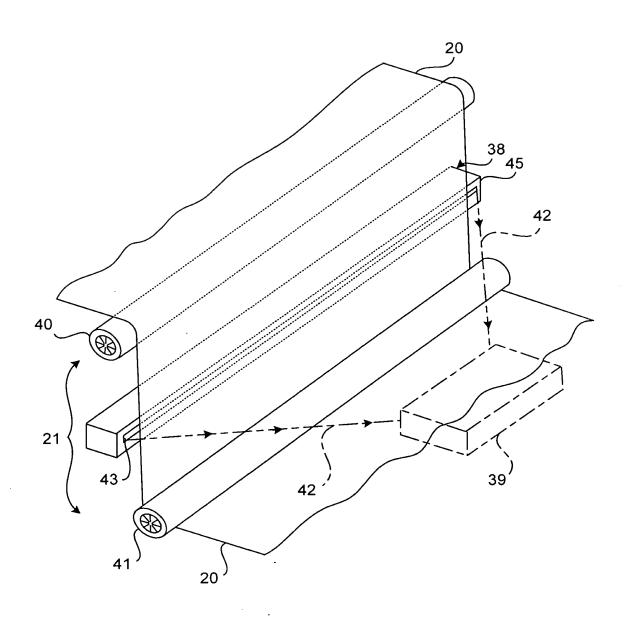


FIG. 4

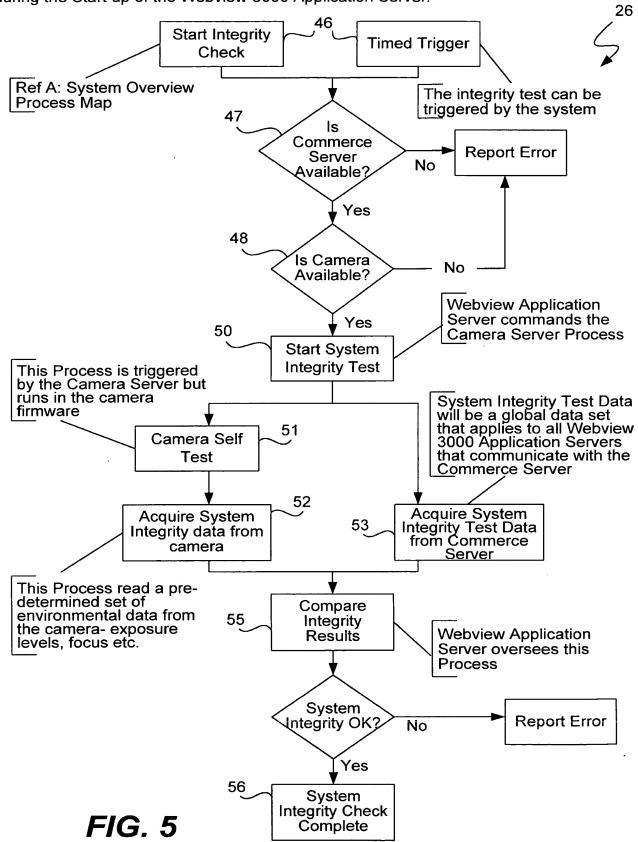


System Integrity

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System Integrity Test Process

This Process Map describes the System Integrity Check Process that Typically occurs during the Start up of the Webview 3000 Application Server.



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FIG. 6

Product Calibration 6/11 **Product Calibration Test Process** This Process map describes the Calibration Process that occurs during a product Inspection 27 The Calibration test can be triggered be the Ref C: System Overview system on an Internal Timer Process Map 57 Request for Timed Trigger Calibration Ref A: Inspection Webview Application **Process Map** Server checks data 58 Consistency Check on retrieved from Commerce **Product Calibration Data** server against local records 60 Stop No Is Product Calibration Calibration Data Report Error consistent? Webview Application Server commands the Yes Camera Server Process This Calibration Data is Start associated with the Calibration Product being inspected in the Application Server database. Product/ Calibration tables are Test This Process read a predetermined set of environmental data from created during the the camera- exposure installation of the System levels, focus etc. 63 Acquire Calibration data Acquire System from Application Integrity data from Server database 62 camera Compare 65 Calibration Webview Application Results Server oversees this **Process** Product Stop Calibration Calibration No OK? Report Error Yes

Continue



Product Certification

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Product Certification Process

This Process Map describes the Certification of a Roll of Web product.

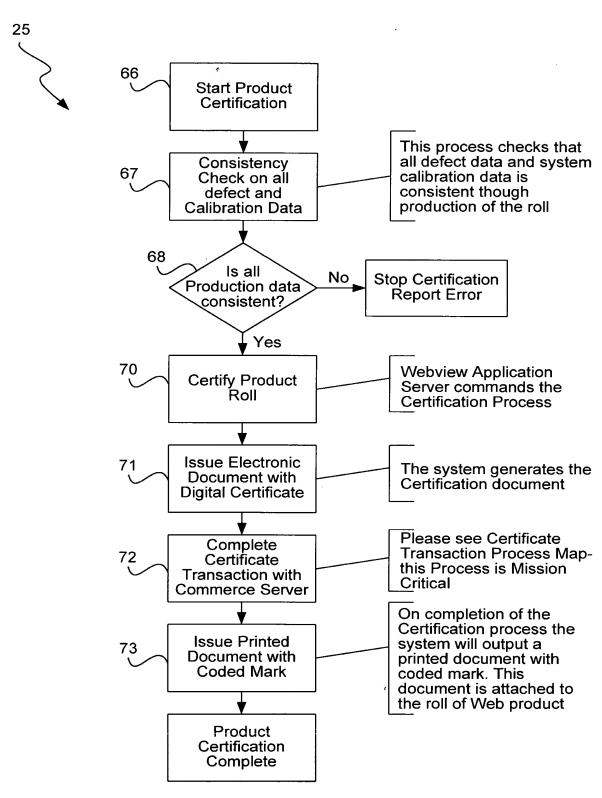
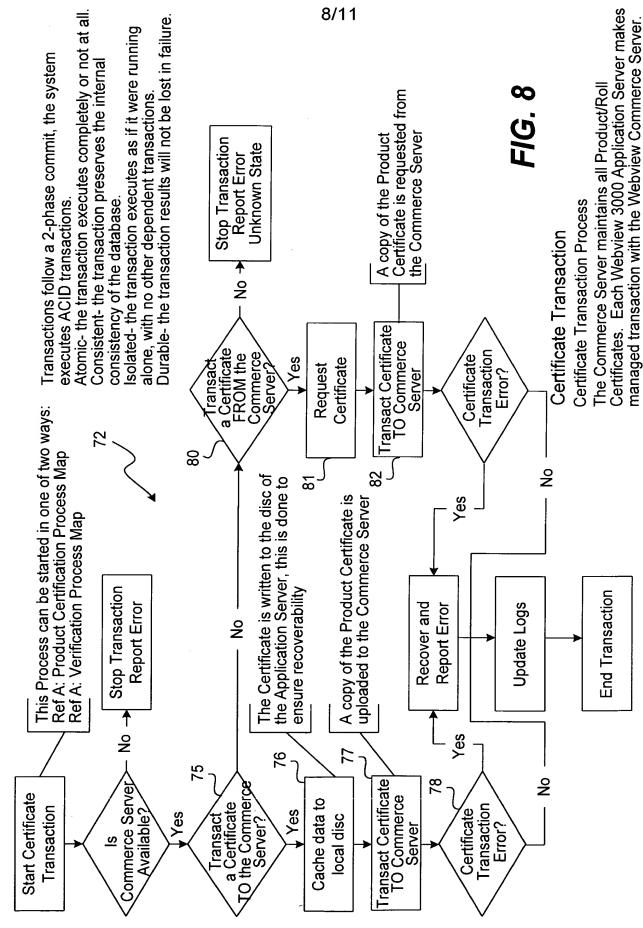
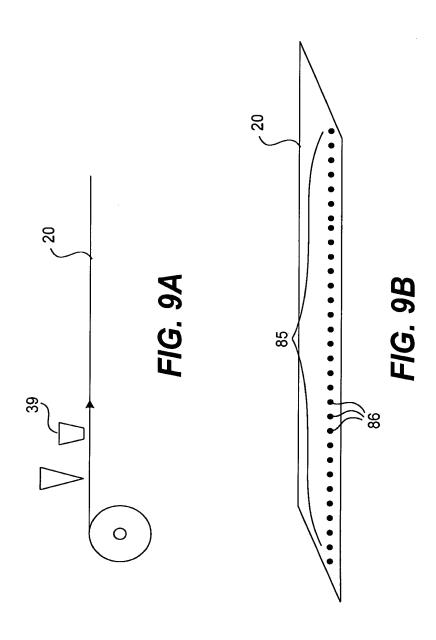


FIG. 7

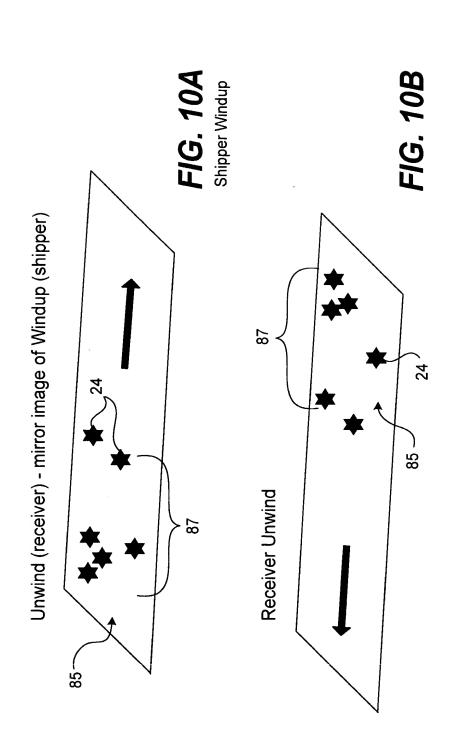














Verification

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Product Verification Process

This Process Map describes the Verification of a Roll of Web product. Verification occurs when a Roll undergoes re-inspection and the process checks the original inspection data against the secondary inspection data.

